

FIG. 1.

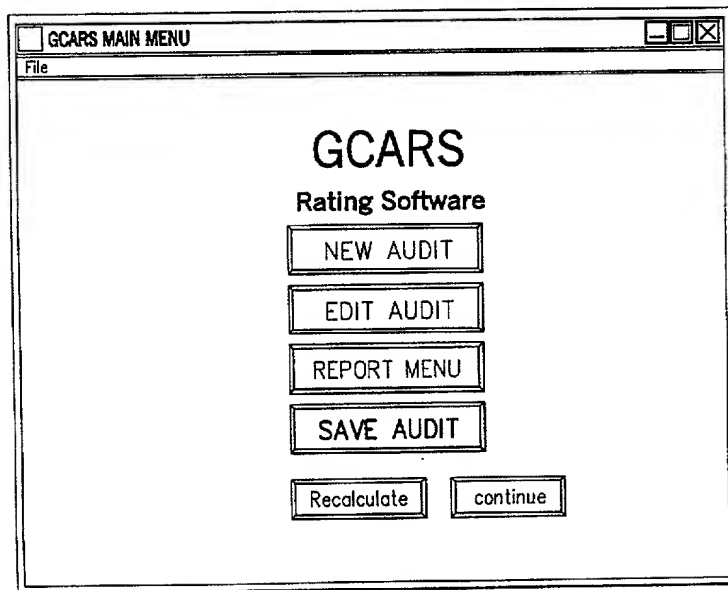


FIG. 3.

10600"05220960

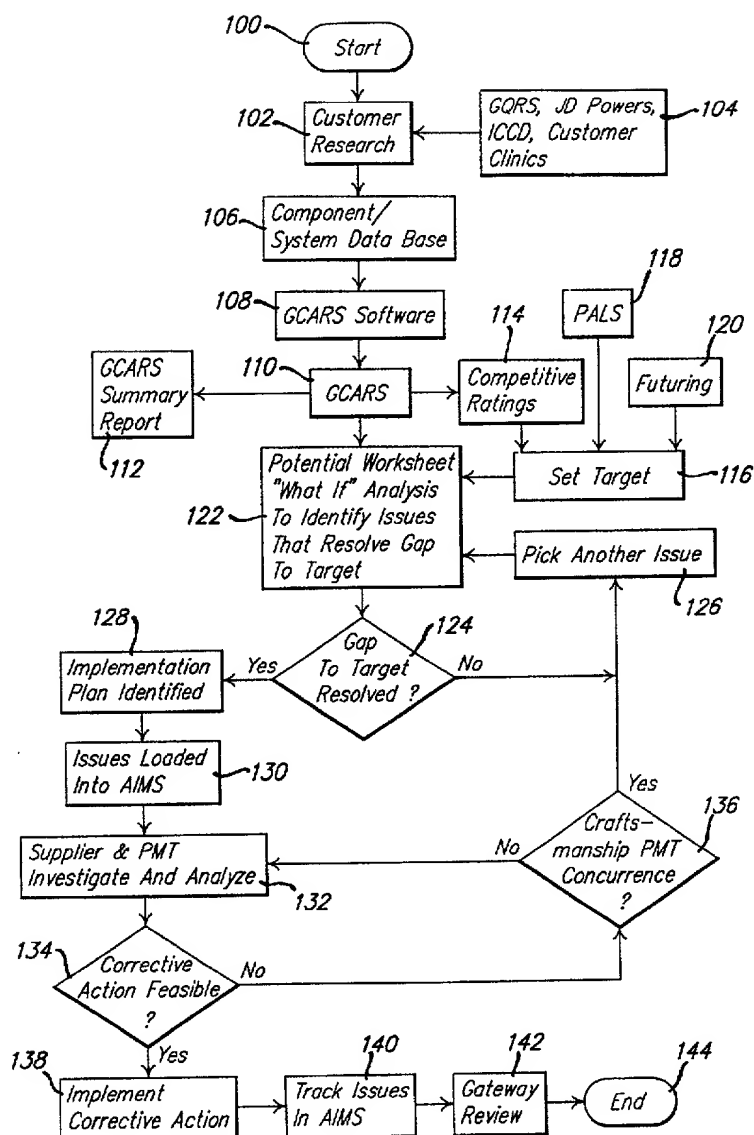


FIG. 2.



Rate the Component		134	
EX1028 EXTERIOR SIDE			
high frontdoor exterior lock cylinder			
<div> <div>Component Status</div> <div> <input type="checkbox"/> Present?           <input type="checkbox"/> COE?           <div>Comment</div> </div> </div>			
visual expectation	high	findability	high
visual compatibility	medium	accessability	high
fit	high	operability	high
illumination apperance	low		
functional sound expectation	medium		
sound compatibility	low		
touch expectation	high		
functional feel expectation	high		
touch/feel compatibility	low		
<div> <div>Actual</div> <div>Demerits CE's</div> <div> <div></div> <div></div> </div> </div>			
<div>Next Attr.</div>		<div>RATE</div>	

Select Component

NR NP side view mirror

NR NP sail panel

NR NP front door side glass

NR NP front door window molding

NR NP front door side glass seal (exposed & behind glass)

NR NP keyless entry pad

NR NP key fob

**NR NP front door exterior lock cylinder**

NR NP front door exterior handle

NR NP front door exterior handle bezel

NR NP front door inner

NR NP front door inner air extractors

NR NP front door inner seal

NR NP front door opening inner

NR NP front door opening air extractors

NR NP front door opening seal/garnish molding

NR NP front door hinges

NR NP front door striker

NR NP outer - front door scuff plate

NR NP b-pillar outer

NR NP b-pillar applique

NR NP rear door (system)

NR NP rear door outer

Search Return

Zone Select Component Select

All Zones All Components

Prev Skip Prev Skip Next Next Close

Page 18 of 23

[illegible]

	Minor	Major
Low	3	6
Medium	6	12
High	9	18

>=1 Major Issue

Component Weight	Component Value
------------------	-----------------

LOW	1
-----	---

Component Weight	Component Value
------------------	-----------------

Medium	2
--------	---

Component Weight	Component Value
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13
14	14
15	15
16	16
17	17
18	18
19	19
20	20
21	21
22	22
23	23
24	24
25	25
26	26
27	27
28	28
29	29
30	30
31	31
32	32
33	33
34	34
35	35
36	36
37	37
38	38
39	39
40	40
41	41
42	42
43	43
44	44
45	45
46	46
47	47
48	48
49	49
50	50
51	51
52	52
53	53
54	54
55	55
56	56
57	57
58	58
59	59
60	60
61	61
62	62
63	63
64	64
65	65
66	66
67	67
68	68
69	69
70	70
71	71
72	72
73	73
74	74
75	75
76	76
77	77
78	78
79	79
80	80
81	81
82	82
83	83
84	84
85	85
86	86
87	87
88	88
89	89
90	90
91	91
92	92
93	93
94	94
95	95
96	96
97	97
98	98
99	99
100	100

High	3
------	---

Issue Demerits: Component Value x Attribute Value x Issue Multiplier = Demerits/Issue

Attribute	Attribute Weight	Attribute Value	Minor Issue Multiplier	Demerit Score
x Low	1	x 1	=	1
x Medium	2	x 1	=	2
x High	3	x 1	=	3

And/or

Major Issue	Multiplier	Demerit Score
	2	2
	2	4
	2	6

And/or

Customer  
Dissatisfier  
Demerit  
Score

100
-----

Attribute		Minor Issue	
Weight	Value	Multiplier	Demerit Score
x Low	1	x 1	= 2
x Medium	2	x 1	= 4
x High	3	x 1	= 6

And/or

	Major Issue		Demerit Score
	Multiplier		
x	2	=	4
x	2	=	8
x	2	=	12

Demerit  
Score

Attribute		Minor Issue	
Weight	Value	Multiplier	Demerit Score
x Low	1	x 1 =	3
x Medium	2	x 1 =	6
x High	3	x 1 =	9

And/or

	Major Issue		Demerit Score
	Multiplier		
x	2	=	6
x	2	=	12
x	2	=	18

Demerit  
Score  
100

Fi [redacted] 7A.

			<u>Current</u>		<u>Proposed</u>
Front door system	H		200		90
Base score			0	Minor <u>Calls</u>	Major <u>Calls</u> <u>C.D.</u>
Functional Sound Expectation	H		50	0	1
Functional Feel Expectation	H		50	0	1
Operability	H		100	0	2
Hood (system)	H		25		18
Base score			0	Minor <u>Calls</u>	Major <u>Calls</u> <u>C.D.</u>
Operability	H		25	1	0
Hood scoop	M		18		14
Base score			0	Minor <u>Calls</u>	Major <u>Calls</u> <u>C.D.</u>
Visual Expectation	M		9	1	0
Fit	M		9	1	0
Front Grille	H		50		36
Base score			0	Minor <u>Calls</u>	Major <u>Calls</u> <u>C.D.</u>
Visual Expectation	H		50	0	1
Front Washer nozzle	M		3		8
Base score			0	Minor <u>Calls</u>	Major <u>Calls</u> <u>C.D.</u>
Visual Compatibility	L		3	1	0

Page 20 of 23

# Global Craftsmanship Scoring Proposal

Enhancements by Attribute		
Component Weight	Attribute Weight	Attribute Enhancements
Low	Low	2
	Medium	4
	High	6

Component Weight	Attribute Weight	Attribute Enhancements
Medium	Low	4
	Medium	8
	High	12

Component Weight	Attribute Weight	Attribute Enhancements
High	Low	6
	Medium	12
	High	18

BASE SCORES:		
Comp. Weight	Base Scores	
Low	6	
Medium	12	
High	18	

Enhancements by Component	
Component Weight	Component Enhancement
Low	24

Component Weight	Component Enhancement
Medium	48

Component Weight	Component Enhancement
High	72

FIG. 3.



Variable	Mean	SD	Min	Max
Age	34.5	10.5	18	65
Gender	50%	50%	0	100
Marital status	65%	35%	0	100
Education	12.5	2.5	8	16
Income	3500	1500	1000	8000
Occupation	15%	85%	0	100
Health status	75%	25%	0	100
Stress level	60%	40%	0	100
Life satisfaction	70%	30%	0	100
Resilience	65%	35%	0	100
Optimism	70%	30%	0	100
Gratitude	65%	35%	0	100
Forgiveness	60%	40%	0	100
Empathy	65%	35%	0	100
Compassion	60%	40%	0	100
Kindness	65%	35%	0	100
Generosity	60%	40%	0	100
Patience	65%	35%	0	100
Self-control	60%	40%	0	100
Emotional stability	65%	35%	0	100
Psychological well-being	60%	40%	0	100
Life purpose	65%	35%	0	100
Meaning in life	60%	40%	0	100
Existential well-being	65%	35%	0	100
Transcendental well-being	60%	40%	0	100
Overall well-being	65%	35%	0	100

[illegible]

\_\_\_\_\_ .    A.

CP-J1	
Vehicle # 1	Vehicle # 2
Vehicle # 3	Vehicle # 4
Vehicle # 5	Vehicle # 6
Vehicle # 7	Vehicle # 8
Vehicle # 9	Vehicle # 10
Ave. of last three	IPP Confidence
IPP Projection	FEU Confidence
FEU Projection	CB Confidence
CD Projection	J1 Confidence
J1 Projection	AMS NUMBER
AMS STATUS (O/C/P)	WERS CONCERN#
CONCERN STATUS (W.A.C)	RESPONSIBLE ENGINEER
SUPPLIER	CORRECTIVE ACTION
VERIFY DATE	EFFECTIVE IN DATE
NEXT REVIEW DATE	

Fig. B.